## **Chapter 21A.XX – SHORELINE MANAGEMENT**

1	SECTION 1. K.C.C. 25.04.010, as amended by this ordinance, is hereby recodified as a
2	new section in the new chapter established in section X of this ordinance.
3	SECTION 2. Ordinance 3688, Section 101, and K.C.C. 25.04.010 are each hereby
4	amended to read as follows:
5	<b>Purpose.</b> The purpose of this ((title)) chapter is to implement RCW chapter 90.58, the
6	Shoreline Management Act of 1971, and to provide for the regulation of development ((which))
7	that impacts those areas of King County under the jurisdiction of the Shoreline Management Act
8	consistent with ((the policies of Section 2 of that act, )) Part III, chapter WAC 173-((16))26 and the
9	goals((;)) and policies ((and objectives)) of the King County shoreline ((management)) master
10	program.
11	This ((title)) chapter and K.C.C. Title 20 contain ((s)) the regulations of King County's
12	shoreline ((management)) master program and the procedures to implement those regulations.
13	These regulations and procedures are consistent with and implement the goals( $(5)$ ) and policies
14	((and objectives)) of King County's shoreline ((management)) master ((program)) plan and the
15	King County Comprehensive Plan, which are contained in ((a)) separate documents and adopted
16	by ordinance.
17	NEW SECTION. SECTION 3. There is hereby added a new section in the new chapter
18	established in section X of this ordinance to read as follows:
19	King County shoreline master program. The King County shoreline master program
20	consists of the following elements:
21	A. The King County shoreline master plan contained in chapter five of the King County
22	Comprehensive Plan containing the shoreline goals and policies;

23	B. The shoreline regulations contained in this chapter and K.C.C. Title 20;
24	C. The critical area regulations contained in K.C.C. chapter 21A.24;
25	D. A map folio adopted as appendix X of the King County Comprehensive Plan; and
26	E. The following technical appendices adopted as appendix X of the King County
27	Comprehensive Plan:
28	1. Appendix A: Shoreline Restoration Plan, which summarizes the methods and results
29	of King County's shoreline analysis with respect to shoreline restoration planning;
30	2. Appendix B: Shoreline Public Access Plan, which includes an inventory of existing
31	formal and informal shoreline public access opportunities and King County's priorities for public
32	access;
33	3. Appendix C: Cumulative Impacts Analysis, which provides a mechanism for
34	examining the success of meeting the requirement for no net loss of ecological functions;
35	4. Appendix D: Shoreline Master program Checklist and Public Involvement Process,
36	which show how King County meets the procedural requirements for updating the Shoreline
37	Master Program;
38	5. Appendix E: Shoreline Technical Appendix, which includes data and analytic method
39	used to develop King County's shoreline inventory and shoreline characterization.
40	SECTION 4. K.C.C. 25.04.030, as amended by this ordinance, is hereby recodified as a
41	new section in the new chapter established in section X of this ordinance.
42	SECTION 5. Ordinance 3688, Section 103, and K.C.C. 25.04.030 are each hereby
43	amended to read as follows:
44	<b>Scope.</b> A. No development shall be undertaken by any person ((on)) within the
45	((shorelines of the state)) shoreline jurisdiction unless ((such)) the development is consistent with

46	the provisions of this ((title))chapter and the goals((5)) and policies ((and objectives)) of the King
47	County shoreline master program.
48	((B. Development prohibited by this title but otherwise permitted by King County land use
49	controls is prohibited only within the shorelines of the state.))
50	((C)) <u>B</u> . Development proposed on property adjacent to water bodies or wetlands under the
51	shoreline jurisdiction ((of the Shoreline Management Act)) shall be evaluated in terms of the
52	goals((,)) and policies ((and objectives)) of the King County shoreline master program.
53	SECTION 6. K.C.C. 25.08.010, as amended by this ordinance, is hereby recodified as a
54	new section in the new chapter established in section X of this ordinance.
55	SECTION 7. Ordinance 3688 Ch. 2 (part), as amended, and K.C.C. 25.08.010 are each
56	hereby amended to read as follows:
57	Applicability of RCW and WAC definitions. Unless otherwise defined in K.C.C.
58	chapter 21A.06 or this chapter, the definitions contained in ((title 21A (the zoning code))) RCW
59	((Chapter)) chapter 90.58 and chapter WAC 173-((14))26 shall apply.
60	SECTION 8. K.C.C. 25.04.040, as amended by this ordinance, is hereby recodified as a
61	new section in the new chapter established in section X of this ordinance.
62	SECTION 9. Ordinance 3688, Section 104, and K.C.C. 25.04.040 are each hereby
63	amended to read as follows:
64	<b>Liberal construction.</b> This ((title)) chapter is exempted from the rule of strict construction
65	and shall be liberally construed to give full effect to the objectives and purposes for which it was
66	enacted.
67	SECTION 10. K.C.C. 25.08.160, as amended by this ordinance, is hereby recodified as a
68	new section in K.C.C. chapter 21A.06.

69	SECTION 11. Ordinance 3688, Section 215, and K.C.C. 25.08.160 are each hereby
70	amended to read as follows:
71	<b>Development.</b> (("))Development((" means)): for purposes of this chapter, any
72	development as defined in RCW Chapter 90.58 as now or hereafter amended.
73	SECTION 12. K.C.C. 25.04.050, as amended by this ordinance, is hereby recodified as a
74	new section in the new chapter established in section X of this ordinance.
75	SECTION 13. Ordinance 3688, Section 105, as amended, and K.C.C. 25.04.050 are each
76	hereby amended to read as follows:
77	Relationship to other King County (( $\frac{programs}{}$ )) $\frac{permits\ and\ approvals}{}$ . (( $\frac{A.\ When}{}$
78	provisions of this chapter conflict with the sensitive areas code, K.C.C. Chapter 21A.54, that which
79	provides more protection to the sensitive area shall apply.
80	B.)) King County shall ((issue no permit prior to approval pursuant to this title and shall
81	take no action contrary to)) assure the goals, policies, ((objectives)) and regulations of the King
82	County shoreline ((management)) master program have been met prior to issuing any of the
83	following permits or approvals on land within the shoreline jurisdiction ((when property under the
84	jurisdiction of the Shoreline Management Act is involved in a request for a decision in any of the
85	following programs)):
86	1. Building permit;
87	2. Right-of-way ((construction)) use permit;
88	3. Short subdivision <u>approval</u> ;
89	4. <u>Clearing and ((G))grading permit;</u>
90	5. ((Site plan approval)) Boundary line adjustment;
91	6. ((Access permit)) Binding site plan;

92	7. ((Trail permit)) Removal of a special district overlay;
93	8. ((State flood control zone permit)) Critical area alteration exception;
94	9. Zoning variance;
95	10. Conditional use permit;
96	11. Comprehensive plan amendment or addition;
97	12. Zone reclassification;
98	13. Special use permit;
99	14. Urban planned development approval;
100	15. Subdivision approval.
101	((16. Mobile home park permit;
102	17. Mobile home permit; and
103	18. Recreational vehicle park permit;
104	19. Commercial site development permit.))
105	SECTION 14. K.C.C. 25.12.030, as amended by this ordinance, is hereby recodified as a
106	new section in the new chapter established in section X of this ordinance.
107	SECTION 15. Ordinance 3688, Section 303, and K.C.C. 25.12.030 are each hereby
108	amended to read as follows:
109	$((Limits\ of\ environment\ designations.))$ Shoreline jurisdiction $((Each))$ The King
110	<u>County shoreline ((environment designation)) jurisdiction</u> shall consist of <u>the following</u> :
111	A. The entire water body waterward from the ordinary high water mark from its
112	centerline or point, including all water below the surface. The shoreline jurisdiction includes:
113	1. All marine shorelines;
114	2. Lakes greater than 20 acres; and

115	3. Rivers and streams with a minimum of twenty cubic feet per second mean annual
116	flow.
117	B. The shorelands that extend landward for two hundred feet from the ordinary high
118	water mark including:
119	1. ((a))Associated wetlands:
120	2. River deltas; and
121	3. Zero-rise floodways((, provided, in those cases where a floodplain or other severe
122	biophysical limitation to development does not cover the entire associated wetland, one
123	environment designation may be placed on the floodplain portion of the wetland or the portion of
124	the wetland with severe biophysical limitations and another on the remaining portion of the
125	wetland;
126	C. In shoreline areas where severe biophysical constraints such as flood plains, steep
127	slopes, slide hazard areas and/or marshes, bogs or swamps do not cover the entire associated
128	wetland, proposed development in the remaining area may be permitted consistent with the
129	character of the surrounding land use, the physical capabilities of the associated wetland and
130	applicable county land use plans and policies)).
131	C. The King County shoreline jurisdiction is shown on the map adopted as appendix XX
132	of the King County Comprehensive Plan.
133	SECTION 16. K.C.C. 25.12.010, as amended by this ordinance, is hereby recodified as a
134	new section in the new chapter established in section X of this ordinance.
135	SECTION 17. Ordinance 3688, Section 301, and K.C.C. 25.12.010 are each hereby
136	amended to read as follows:

<b>Purpose</b> of the shoreline environment designations. The purpose of $((these))$ the
shoreline environment designations is to differentiate between areas ((whose geographica,
hydrological, topographical or other features)) where existing land use patterns, biological and
physical character, and goals and aspirations of King County imply differing objectives
regarding the use and future development ((of the shorelines of the state)) within the shoreline
jurisdiction.
Each shoreline environment designation represents a particular emphasis in the type of
uses and the extent of development ((which)) that should occur within it. The shoreline
environment((al)) designation system is designed to encourage uses in each shoreline
environment ((which)) that will enhance or are compatible with the character of the environment
while at the same time ((requiring)) require reasonable standards and restrictions on development
so that the character of the environment is not adversely impacted.
SECTION 18. K.C.C. 25.12.020, as amended by this ordinance, is hereby recodified as a
new section in the new chapter established in section X of this ordinance.
SECTION 19. Ordinance 3688, Section 302, and K.C.C. 25.12.020 are each hereby
amended to read as follows:
((Names of)) Shoreline environment designations. A. In order to accomplish the
((purpose of this title)) goals, policies and regulations of the King County shoreline master
program, the following shoreline environment((al)) designations have been established ((to be
known as follows)):
((A)) <u>1</u> . ((Natural)) <u>High intensity shoreline</u> ((environment));
((B)) <u>2</u> . ((Conservancy)) <u>Residential shoreline</u> ((environment));
((C)) 3. Rural shoreline $((environment))$ ;

160	((D)) <u>4</u> . ((Urban)) <u>Conservancy shoreline</u> ((environment));
161	5. Resource shoreline;
162	6. Forestry shoreline;
163	7. Natural shoreline; and
164	8. Aquatic shoreline.
165	9. The map adopted as appendix XX of the King County Comprehensive Plan shall
166	constitute the office King County shoreline environment designations.
167	SECTION 20. K.C.C. 25.12.050, as amended by this ordinance, is hereby recodified as a
168	new section in the new chapter established in section X of this ordinance.
169	SECTION 21. Ordinance 3688, Section 305, and K.C.C. 25.12.050 are each hereby
170	amended to read as follows:
171	Location of boundaries. A. ((Boundaries indicated as following streets, highways,
<ul><li>171</li><li>172</li></ul>	Location of boundaries. A. ((Boundaries indicated as following streets, highways, roads and bridges shall be deemed to follow the centerline of such facilities unless otherwise
172	roads and bridges shall be deemed to follow the centerline of such facilities unless otherwise
<ul><li>172</li><li>173</li></ul>	roads and bridges shall be deemed to follow the centerline of such facilities unless otherwise specified.
<ul><li>172</li><li>173</li><li>174</li></ul>	roads and bridges shall be deemed to follow the centerline of such facilities unless otherwise specified.  B. Boundaries indicated as following railroad lines and transmission lines shall be
<ul><li>172</li><li>173</li><li>174</li><li>175</li></ul>	roads and bridges shall be deemed to follow the centerline of such facilities unless otherwise specified.  B. Boundaries indicated as following railroad lines and transmission lines shall be deemed to follow the centerline of such rights of way or easements unless otherwise specified.
<ul><li>172</li><li>173</li><li>174</li><li>175</li><li>176</li></ul>	roads and bridges shall be deemed to follow the centerline of such facilities unless otherwise specified.  B. Boundaries indicated as following railroad lines and transmission lines shall be deemed to follow the centerline of such rights of way or easements unless otherwise specified.  C.)) Where different environment((al)) designations have been given to a tributary and
172 173 174 175 176 177	roads and bridges shall be deemed to follow the centerline of such facilities unless otherwise specified.  B. Boundaries indicated as following railroad lines and transmission lines shall be deemed to follow the centerline of such rights of way or easements unless otherwise specified.  C.)) Where different environment((al)) designations have been given to a tributary and the main stream at the point of confluence, the environment((al)) designation given to the main
172 173 174 175 176 177 178	roads and bridges shall be deemed to follow the centerline of such facilities unless otherwise specified.  B. Boundaries indicated as following railroad lines and transmission lines shall be deemed to follow the centerline of such rights of way or easements unless otherwise specified.  C.)) Where different environment((al)) designations have been given to a tributary and the main stream at the point of confluence, the environment((al)) designation given to the main stream shall extend for a distance of two hundred feet up the tributary.

NEW SECTION. SECTION 22. There is hereby added a new section in the new chapter established in section X of this ordinance to read as follows:

## Shoreline use and shoreline modification.

- A. Shoreline use is an activity that is allowed within a specific shoreline environment. A shoreline use is allowed on a site only if the underlying zoning allows that use on that site. Some shoreline uses that may significantly impair or alter the public's use of the water or that may have a significant ecological impact on the shoreline or shoreland may be allowed after review under the criteria specified in section X of this ordinance. Shoreline uses are identified in section X of this ordinance.
- B. Shoreline modification is construction of a physical element to change the natural or existing shoreline conditions, such as a bulkhead, groin, berm, jetty, breakwater, dredging, filling, vegetation removal or alteration, or application of chemicals. Shoreline modifications are identified in section X of this ordinance.
- NEW SECTION. SECTION 23. There is hereby added a new section in the new chapter established in section X of this ordinance to read as follows:
- **Protection of ecological functions.** All shoreline uses and shoreline modifications must assure protection of ecological functions. The regulations for the protection of critical areas in K.C.C. chapter 21A.24 constitute protection of ecological functions. Restoration of ecological functions should be required as part of development in the rural, conservancy and natural shoreline environments and within critical saltwater habitat.
- NEW SECTION. SECTION 24. There is hereby added a new section in the new chapter established in section X of this ordinance to read as follows:

Interpretation of shoreline use table. The shoreline use table in section X of this ordinance determines whether a specific use is allowed within each of the shoreline environments. The shoreline environment is located on the vertical column and the specific use is located on the horizontal row of the table. The table should be interpreted as follows:

- A. If the cell is blank in the box at the intersection of the column and the row, the use is not allowed in that shoreline environment.
- B. If the letter "P" appears in the box at the intersection of the column and the row, the use may be allowed within the shoreline environment, and only if the underlying zoning allows the use.
- C. If the letter "C" appears in the box at the intersection of the column and the row, the use may be allowed within the shoreline environment subject to the shoreline conditional use review procedures specified in section X of this ordinance, and only if the underlying zoning allows the use.
- D. If a number appears in the box at the intersection of the column and the row, the use may be allowed subject to the appropriate review process indicated above, the specific development conditions indicated with the corresponding number immediately following the table, and only if the underlying zoning allows the use. If more than one number appears at the intersection of the column and row, both numbers apply.
- E. If more than one letter-number combination appears in the box at the intersection of the column and the row, the use is allowed within that shoreline environment subject to different sets of limitations or conditions depending on the review process indicated by the letter, the specific development conditions indicated in the development condition with the corresponding number immediately following the table, and only if the underlying zoning allows the use.

<u>NEW SECTION. SECTION 25.</u> There is hereby added a new section in the new chapter established in section X of this ordinance to read as follows:

Shoreline uses. A. This section may not authorize a land use that is not allowed by the underlying zoning, but may add additional restrictions or conditions or prohibit specific land uses within the shoreline jurisdiction. When there is a conflict between the permitted land uses in K.C.C. chapter 21A.08 and shoreline uses in this section, preference for shoreline uses shall first be given to water-dependent uses, then to water-related uses, and finally to water-enjoyment uses. All uses in the shoreline jurisdiction must comply with all relevant county code provisions and with the King County Shoreline Master Program.

## B. Shoreline uses.

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KEY P - Permitted Use C - Shoreline Conditional Use Shoreline uses are allowed only if the underlying zoning allows the use.	H I G H I N T E N S I T Y	R E S I D E N T I A L	R U R A L	C O N S E R V A N C	R E S O U R C E	F O R E S T R Y	N A T U R A L	A Q U A T I C
Residential Uses 21A.08.030								
Dwelling Units	P1, 2	P 2	P2	P 2	P	P	C3	
Group Residences	P1, 2	P2	P2	P2	P	P		
Accessory Uses	P4	P4	P4	P4	P4	P4	C4	P4
Temporary Lodging	P1, 2							
Recreational/Cultural Uses 21A.08.040								
Park/Recreation, except marinas	P5, 7	P5, 7	P5, 7	P5, 7	P5, 7	P5, 7	P5, 7 C8	P5, 7
Marinas	C6	C6	C6					C6
Amusement/Entertainment	P9	P9	P9	P9				

KEY	Н	R	R	С	R	F	N	A
P - Permitted Use C - Shoreline Conditional Use	I G	E S	U R	O N	E S	O R	A T	Q U
C – Shorenne Conditional Use	Н	I	A	S	0	E	U	A
Shoreline uses are allowed only if the		D	L	E	U	S	R	T
underlying zoning allows the use.	I N	E N		R V	R C	T R	A L	I C
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Cultural	P9	P9	P9	P9				
General Service Uses								
21A.08.050								
Personal Services	P9	P9	P9	P9	P9	P9		
Health Services	P9	P9	P9	P9				
Education Services	P9	P9	P9	P9				
Government/Business Services Uses								
21A.08.060								
Government Services	P2, 10	P11						
Business Services	P9	P9	P9	P9	P9	P9		
Accessory Uses	P	P	P	P	P	P		
Retail Uses								
21A.08.070								
All Retail Uses	P9	P9	P9	P9	P9	P9		
Manufacturing Uses								
21A.08.080								
All Manufacturing Uses	P12							
Resource Land Uses								
21A.08.090								
Agriculture		P	P	P	P	P		
Forestry		P13	P13	P13	P13	P13	P13	
Fish & Wildlife Management	P	P	P	P	P	P	P	P14
Mineral			P15	P15	P15	P15		P15
Accessory Uses			P	P	P	P		P
Regional Land Uses								
21A.08.100	G1.5	CLC	CLI	CLI	G1.5	G1.5	CLI	C15
All Regional Land Uses	C16							

B. Development conditions:

238	1. Residential uses in the high intensity environment are allowed only as part of a
239	water-oriented mixed use development.
240	2. Public access or recreational opportunities, subject to the standards in section X of
241	this ordinance, are required for mixed use developments, attached dwelling units, group
242	residences, temporary lodging and government services, and encouraged for other uses, unless
243	the public access would create a public safety risk or is incompatible with the use.
244	3. Only single detached dwelling units.
245	4. Residential accessory uses must meet the following standards:
246	a. docks, piers, moorage and floats must meet the standards in section X of this
247	ordinance;
248	b. accessory structures shall be limited to a one-hundred fifty square foot footprint,
249	except for agricultural structures and swimming pools; and
250	c. accessory structures shall be sited to preserve visual access to the shoreline to the
251	extent practicable.
252	5. Publicly-owned park/recreation land uses that are managed for active recreation
253	should provide public access to or recreational use of the shoreline and must meet the standards
254	in section X of this ordinance(access and rec) and Section X of this ordinance (docks, piers,
255	moorage and floats).
256	6. Marinas containing docks, piers, moorage and floats must meet the standards in
257	section X of this ordinance.
258	7. Only water-oriented uses, except for public parks and trails. Retail uses within
259	shoreline environments may be allowed within a public park consistent with K.C.C. 21A.08.070.

In the conservancy environment, only the following uses are allowed:

261	a. park;
262	b. large active recreation and multiuse park;
263	c. trails; and
264	d. campgrounds;
265	8. A shoreline conditional use is required for a destination resort.
266	9. Only water-oriented uses.
267	10. Only water-oriented uses, except for public roads and utility facilities.
268	11. The following standards apply to government services uses within the aquatic
269	environment:
270	a. Stormwater and sewage outfalls within the Maury Island Aquatic Reserve are not
271	allowed. Stormwater and sewage outfall may be allowed along the area from Piner Point to
272	Point Robinson on Maury Island and within other aquatic environments if upland treatment and
273	infiltration to groundwater, streams or wetlands is not feasible and there is no impact on eelgrass
274	herring holding area, salmon migratory habitat and the nearshore zone.
275	b. Water intakes shall not be located near fish spawning, migratory, or rearing areas.
276	Intakes should generally be placed deeper than thirty feet below the ordinary high water mark
277	and must adhere to Washington Department Fish and Wildlife fish screening criteria.
278	c. Desalinization facilities shall not be located near fish spawning, migratory, or
279	rearing areas. Intakes should generally be placed deeper than thirty feet below the ordinary high
280	water mark and must adhere to Washington Department Fish and Wildlife fish screening criteria
281	Discharge of desalination wastewater or concentrated mineral is not allowed in the Maury Island
282	Aquatic Reserve, except that outside the Inner and Outer Harbormaster Harbor, discharge may

be considered if there is no impact on eelgrass, herring holding area, salmon migratory habitat

284	and the nearshore zone.
285	d. Cable crossings for telecommunications and power lines shall:
286	(1) be routed around or drilled below aquatic critical habitat or species;
287	(2) be installed in sites free of vegetation, as determined by physical or video seabed
288	survey,
289	(3) be buried, preferably using directional drilling, from the uplands to waterward of
290	the deepest documented occurrence of native aquatic vegetation; and
291	(4) use the best available technology.
292	e. Oil, gas, water, and other pipelines shall meet the same standards as cable crossings
293	and in addition:
294	(1) pipelines must be directionally drilled to depths of seventy feet MLLW?? or one
295	half mile from the ordinary high water mark; and
296	(2) use the best available technology for operation and maintenance.
297	f. Breakwaters and not allowed within the Maury Island Aquatic Reserve or within the
298	aquatic environment adjacent to the conservancy and natural shorelines.
299	12. Manufacturing uses in the shoreline environment are subject to the following
300	conditions:
301	a. preference shall be given first to water-dependent manufacturing uses and second to
302	water-related manufacturing uses. Nonwater-oriented uses are allowed only as part of a mixed-
303	use development that includes a water-dependent use, or on sites physically separated from the
304	water by another parcel or public right-of-way;
305	b. public access is required unless it would result in a public safety risk or is
306	incompatible with the use:

307	c. boat repair facilities are not permitted within the Maury Island Aquatic Reserve,
308	however the following is allowed:
309	(1) engine repair or maintenance conducted within the engine space without vessel
310	haul-out,
311	(2) topside cleaning, detailing and bright work,
312	(3) electronics servicing and maintenance,
313	(4) marine sanitation device servicing and maintenance that does not require haul-
314	out,
315	(5) vessel rigging, and
316	(6) minor repairs or modifications to the vessel's superstructure and hull above the
317	waterline which do not exceed twenty-five percent of the vessel's surface area above the
318	waterline.
319	13. Forestry must meet the standards in section X of this ordinance.
320	14. Aquaculture must meet the standards in section X of this ordinance.
321	15. Mineral resources must meet the standards in K.C.C. chapter 21A.22. A shoreline
322	conditional use permit is required for mining within a severe channel migration hazard area.
323	16. Regional land uses are subject to a shoreline conditional use permit. Surface
324	drilling for oil or gas is prohibited in Puget Sound waterward from the ordinary high water mark
325	and landward one thousand feet from the ordinary high water mark on Puget Sound.
326	SECTION 26. K.C.C. 25.16.200, as amended by this ordinance, is hereby recodified as a
327	new section in the new chapter established in section X of this ordinance.
328	SECTION 27. Ordinance 3688, Section 415, and K.C.C. 25.16.200, are each hereby
329	amended to read as follows:

330	<u>Public access and <math>((R))</math>recreation.</u> $((R))$ <u>Public access and recreational development</u>
331	((may be permitted in the urban environment subject to the general requirements (Section
332	25.16.030) of this chapter, and provided)) must meet the following standards:
333	A. The recreational development ((is)) must be permitted in the underlying zone.
334	B. Swimming areas shall be separated from boat launch areas and marinas.
335	C. The development of underwater sites for sport diving shall not:
336	1. Take place at depths of greater than eighty feet;
337	2. Constitute a navigational hazard;
338	3. Be located in areas where the normal waterborne traffic would constitute a hazard to
339	those people who may use such a site.
340	D. The construction of swimming facilities, docks, piers, moorages, floats and launching
341	facilities below the ordinary high water mark shall be governed by the regulations relating to
342	docks, piers, ((and)) moorage, floats or launching facility construction in ((the commercial
343	$\frac{\text{development}}{\text{development}}$ )) section $\underline{X}$ (((Section 25.16.070))) of this ((ehapter)) $\underline{\text{ordinance}}$ .
344	E. Public boat launching facilities ((or marinas)) may be developed, provided:
345	1. The traffic generated by such a facility can be safely and conveniently handled by the
346	streets serving the proposed facility; and
347	2. The facility ((will not be located on a Class I beach)) provides adequate parking in
348	accordance with K.C.C. chapter 21A.18.
349	F. ((Upland facilities constructed in conjunction with a recreational development shall be
350	setback and/or sited to avoid contamination of the shorelines of the state.)) Campgrounds in the
351	natural environment shall meet the following conditions:

352	1. Campsite shall be located outside the shoreline jurisdiction if possible, and if not, be
353	located outside of critical areas buffers;
354	2. Place restrooms and parking outside the shoreline jurisdiction; and
355	3. Select sites that do not require the removal of vegetation;
356	((G. All service facilities within and associated with marinas shall have provisions to
357	prevent and control contaminants from entering the water. Provisions shall be available for
358	cleanup of accidental spills of contaminants.))
359	$((H))\underline{G}$ . Marina facilities shall be prohibited $((on Class I beaches or))$ where their
360	development would interrupt littoral currents ((and starve Class I beaches)). Marinas shall not be
361	located within the resource, forestry or natural shoreline environments.
362	$((I))\underline{H}$ . Public pedestrian and bicycle pathways shall ((be permitted adjacent to water
363	bodies)) be located in accordance with the shoreline public access plan.
364	I. Public pedestrian and bicycle pathways and recreation areas constructed as part of a
365	private development proposal should enhance access and enjoyment of the shoreline and should
366	provide features in scale with the development such as, but not limited to:
367	1. View points;
368	2. Places to congregate in proportion to the scale of the development;
369	3. Benches and picnic tables;
370	4. Pathways; and
371	5. Connections to other public and private public access and recreation facilities.
372	J. When public access is required by this chapter, public access shall:
373	1. Connect to other public and private public access and recreation facilities on adjacent
374	parcels;

375	2. Be sited to assure public safety is considered;
376	3. Be open to the general public; and
377	4. Assure there is no net loss of ecological functions.
378	$((J))$ $\underline{K}$ . Public contact with unique and fragile areas shall be permitted where it is possible
379	without destroying the natural character of the area.
380	$((\underline{K}))$ $\underline{L}$ . Water viewing, nature study, recording and viewing shall be accommodated by
381	space, platforms, benches or shelter, consistent with public safety and security.
382	M. Private access from single detached residences to the shoreline shall:
383	a. not exceed three feet in width;
384	b. be constructed of pervious materials, such as wood chips;
385	c. avoid removal of significant trees and other woody vegetation to the maximum extent
386	practical; and
387	d. avoid a location that is parallel to the shoreline to the maximum extent practical.
388	SECTION 28. K.C.C. 25.16.120, as amended by this ordinance, is hereby recodified as a
389	new section in the new chapter established in section X of this ordinance.
390	SECTION 29. Ordinance 3688, Section 409(4), as amended, and K.C.C. 25.16.120 are
391	each hereby amended to read as follows:
392	$((\textcolor{red}{Residential\ development} -))\ \underline{Docks,}((\textcolor{red}{P}))\underline{p}iers, moorage, or launching\ facilities\ -$
393	Conditions. Docks, piers, moorage or launching facilities are allowed only for water dependent
394	uses or for public access. A water related or water enjoyment use may be allowed on an over-
395	water structure only as part of a mixed-use development that includes a water dependent use.
396	Any dock, pier, moorage, float or launching facility authorized by ((K.C.C. 25.16.090 through
397	25.16.140)) this chapter shall be subject to the following conditions:

A. ((No structure may be located nor extend further waterward of the ordinary high
water mark than one fourth the total distance from the shoreline associated with the structure to
the opposite shoreline. This total distance shall be measured from the point where the authorized
structure abuts the ordinary high water mark to the nearest opposite high water mark as measured
along a straight line; provided, when the structure does not abut the ordinary high water mark,
the distance from one ordinary high water mark to the opposite ordinary high water mark shall be
measured along the shortest straight line passing through the center of that structure which
commences from the property associated with such a structure.)) Any dock, pier, moorage, float
or launching facility located on a freshwater anadromous salmonid lake that is accessory to a
residential development shall conform to the United States Army Corps of Engineers General
Permit RGP-3.
B. Any dock, pier, moorage, float or launching facility located on a freshwater non-
anadromous lake shall conform to the department of development and environmental services
public rule 25-16, Shoreline Master Program: Repair or Replacement of Shoreline Protection,
Piers, Moorage Facilities, or Launching Facilities.
C. Any dock, pier, moorage, float or launching facility located on marine waters shall
conform to the United States Army Corps of Engineers General Permit RGP-6.
D. Fixed docks or piers are not allowed along shorelines with significant wetland
vegetation and a habitat score of greater than twenty points.
E. Any dock, pier, moorage, float or launching facility proposal on marine waters must
include an evaluation of the nearshore environment and the potential impact of the facility on

that environment.

420	F. In the high intensity, residential, rural and conservancy environments, the following
421	standards apply:
422	1. Only joint use dock, pier, moorage, float or launching facilities are allowed for
423	attached dwelling unit development proposals;
424	2. Only one dock, pier, moorage, float or launching facility may be allowed for each
425	single detached residential parcel and only if the applicant demonstrates there is no other option;
426	<u>and</u>
427	3. Only one dock, pier, moorage, float or launching facility is allowed for each
428	commercial or industrial use.
429	G. In the conservancy environment a dock or pier for a residential, commercial or
430	manufacturing use must be located at least two hundred fifty feet from another dock or pier.
431	H. In the resource and forestry environments, a shoreline conditional use permit is
432	required for a dock, pier, moorage, float or launching facility, except for viewing platforms for
433	water-dependent resource uses.
434	I. In the natural environment, a dock, pier, moorage float or launching facility is
435	prohibited.
436	((B)) <u>J</u> . No covered <u>dock</u> , pier, covered moorage, covered float, or other covered
437	structure is permitted waterward of the ordinary high water mark, except that submerged, free-
438	standing mechanical boat lifts associated with ((single-family)) single detached residential docks
439	or piers and recreational watercraft, that are located outside the Maury Island Environment
440	Aquatic Reserve, may be covered with a canopy, provided:
441	1. No canopy shall be more than ((25)) twenty-five feet in length or wider than ((15))
442	<u>fifteen</u> feet;

443	2. No portion of the canopy shall exceed a height of $((10))$ ten feet above the Ordinary
444	High Water Line (OHWL);
445	3. The canopy shall at no time have any side partly or wholly enclosed;
446	4. The highest portion of the canopy shall be located below the topographical grade of
447	existing homes on surrounding properties;
448	5. Canopies shall be made out of canvas or other such non-toxic materials;
449	6. Canopies shall be of a solid color and should be of a shade which is non-obtrusive;
450	7. The canopy shall be included in the square footage calculations for <u>docks and piers</u> ,
451	as enumerated in ((K.C.C. 25.16.140E)) <u>United States Army Corps of Engineers General Permit</u>
452	RGP-3, the United States Army Corps of Engineers General Permit RGP-6, or the department of
453	development and environmental services public rule 25-16, Shoreline Master Program: Repair or
454	Replacement of Shoreline Protection, Piers, Moorage Facilities, or Launching Facilities; and
455	8. Only one boat lift canopy per ((single-family)) single detached residence shall be
456	allowed.
457	((C)) <u>K</u> . No <u>dock</u> , pier, moorage, float, or overwater structure or device shall be located
458	closer than fifteen feet from the side property line extended, except that such structures may abut
459	property lines for the common use of adjacent property owners when mutually agreed to by the
460	property owners in a contract recorded with the King County ((division of)) records, ((and))
461	elections and licensing division, a copy of which must accompany an application for a building
462	permit or a shoreline permit; such joint use piers may be permitted up to twice the surface area
463	allowed by this title.
464	$((\mathbf{D}))\underline{\mathbf{L}}$ . All <u>docks</u> , piers, moorages, floats or other such structures shall float at all times
465	on the surface of the water or shall ((be of open pile construction, provided no portion of the

structure shall, during the course of the normal fluctuations of the elevation of the water body,	
protrude more than five feet above the surface of the water, except as provided in subsection	
B2)) meet the piling specifications of the United States Army Corps of Engineers General Permit	
RGP-3, the United States Army Corps of Engineers General Permit RGP-6, or the department of	
development and environmental services public rule 25-16, Shoreline Master Program: Repair or	
Replacement of Shoreline Protection, Piers, Moorage Facilities, or Launching Facilities.	
((E)) M. No dock or pier, including finger pier, moorage, float, or overwater structure or	
device shall be wider than fifty percent of the lot with which it is associated.	
((F)) No dwelling unit may be constructed on a <u>dock or pier</u> .	
SECTION 30. K.C.C. 25.20.060, as amended by this ordinance, is hereby recodified as a	
new section in the new chapter established in section X of this ordinance.	
SECTION 31. Ordinance 3688, Section 506, as amended, and K.C.C. 25.20.060, are	
each hereby amended to read as follows:	
Forest practices. ((Forest practices may be permitted in the rural environment provided:))	
A. Forest practices (((see chapter 76.09 RCW) within shorelines require a shoreline conditional	
use permit when occurring outside of the lands classified F in the King County zoning code.	
Forest practices within shorelines on lands classified F in the King County zoning code shall	
require a shoreline conditional use permit when)) within shorelines of statewide significance ((are	
involved or the forest practices would potentially impact)) shall meet the following conditions:	
1. ((Geological hazards which could damage public resources;	
2. State threatened or endangered species;	
3. Critical wildlife habitat;	

188	4. Streams which could create instability of the drainage or affect temperature or
189	sediment delivery to other streams resulting in damage to public resources;
190	5. Identified critical areas of watersheds supplying fish hatcheries, artificial rearing areas,
191	domestic or municipal water systems;
192	6. Areas having archeological or cultural significance;
193	7. Areas with a high potential of soil erosion.)) Only selective commercial timber harvest
194	is allowed, except other timber harvesting methods may be permitted where the topography, soil
195	conditions or silviculture practices necessary for forest regeneration render selective commercial
196	timber harvest ecologically detrimental;
197	2. No more than thirty percent of the merchantable trees may be harvested in any ten
198	year period of time; and
199	3. Clear cutting of timber that is solely incidental to the preparation of land for other
500	uses authorized by the King County shoreline master program may be permitted.
501	B. ((Buffers. On all forest practices requiring a shoreline conditional use permit, a
502	minimum buffer of 100 feet from either the ordinary high water mark or the edge of the FEMA
503	floodway, whichever is greater, shall be established. The buffer shall be extended as necessary
504	pursuant to the sensitive areas code to protect critical fish habitat for spawning or rearing; to
505	alleviate surface water runoff problems; to protect habitat for endangered, threatened, sensitive
506	or monitor species listed by the federal government or the state of Washington; to control erosion
507	hazards or for other reasons set out in K.C.C. chapter 21A.24. Along shorelines outside of lands
508	classified F, there shall be no harvest of timber within the buffer except for necessary roads and
509	crossings. Along shorelines within the lands classified F where a conditional use permit is

required, timber harvest within the buffer is permitted so long as the functions of the buffer are

511	not damaged and the applicant submits a harvest plan for review and approval.)) B. Forest
512	practices in the natural environment is only allowed to enhance forest health.B. Forest practices
513	within shoreline environments must comply with the Forest Practices Rules in WAC 222 and the
514	revised Forest Practices Board Manual except:
515	1. The small forest landowner forestry riparian easement program established in chapter
516	222-21 WAC does not apply within shorelines; and
517	2. Roads crossing wetlands and aquatic areas within shorelines shall not exceed
518	fourteen feet in width for single lane roads and twenty-six feet in width for two-lane roads, plus
519	any additional width needed for curves or safety conditions.
520	C. ((All culverts shall be designed to comply with K.C.C. chapter 9.04 and shall be kept
521	clear of obstructions. The minimum size for culverts shall be fifteen inches in diameter.)) Forest
522	practices in the natural environment are allowed only to promote forest health.
523	((D. Culverts installed in streams used by fish shall meet all requirements set by the state
524	Department of Fish and Wildlife and K.C.C. chapter 9.04.
525	E. Roads and landings shall not be constructed within shoreline areas
526	except when necessary to:
527	1. Cross streams;
528	2. Avoid road construction on unstable soils or on steep slopes when such construction
529	would be more harmful than a shoreline location;
530	3. Perform water course improvement work only after approval of the state Department
531	of Fish and Wildlife.
532	F. Roads shall minimize cut and fill.

533	G. Where roadside material is potentially unstable or erodible, it shall be stabilized by
534	use of seeding, compacting, riprapping, benching or other suitable means.
535	H. Cut slopes shall not exceed:
536	(X to Y) 1/4 to 1 in rock
537	3/4 to 1 in stable soils
538	1-1/2 to 1 in unstable soils
539	I. Side cast and embankment fill slopes shall not exceed:
540	(X to Y) 1-1/3 to 1 in broken rock and stable soils
541	1-1/2 to 1 in unstable soils
542	J. Running surface widths should be kept to a minimum, with not more than twenty-six
543	feet for two lane roads and not more than fourteen feet for single lane roads.
544	K. Embankment fills shall:
545	1. Be constructed and compacted in layers no more than two feet thick;
546	2. Consist of inorganic material with no buried slash or debris beneath the running
547	surface;
548	3. Not encroach upon a one hundred year floodplain so as to reduce its storage capacity
549	or disturb riparian vegetation.
550	L. Where side cast would encroach upon a one hundred year floodplain, end haul
551	construction is required.
552	M. Waterway crossings shall be constructed with minimum disturbance to banks and
553	existing channels.
554	`N. Any soil or debris accidentally placed in the channel during bridge construction shall
555	be removed by approved methods. All exposed soils shall be stabilized.

556	O. All bridges shall be high enough to pass all anticipated debris and high water flows.
557	P. Where aggregate earthen materials are used for paving or accumulate on bridges,
558	sufficient curbs shall be installed to contain the surface material.
559	Q. Each stringer bridge shall have one secured end and one end free to swing.
560	R. When active use of a logging road is discontinued, it shall be left in such condition to
561	provide adequate drainage and soil stability.
562	S. Equipment used for transportation, storage or application of chemicals shall be
563	maintained in leakproof condition. If there is evidence of chemical leakage, the further use of
564	such equipment must be suspended until the deficiency has been satisfactorily corrected.
565	T. Materials treated with penta, creosote or other chemicals shall be dried completely
566	before use in any lake or stream.))
567	NEW SECTION. SECTION 32. There is hereby added a new section in the new chapter
568	established in section X of this ordinance to read as follows:
569	Aquaculture. An applicant for an aquaculture facility must use the sequential measures
570	for avoiding impacts to critical areas and critical areas buffers contained in K.C.C. 21A.24.125.
571	The following standards apply to aquaculture:
572	A. Aquaculture shall not impede navigation. or water-dependent uses;
573	B. The facility shall be designed, located and managed to prevent the spread of diseases
574	to native aquatic life or result in the spread of new nonnative species;
575	C. Herbicides and pesticides shall be used only in conformance with state and federal
576	standard and to the minimum extent needed for the health of the aquaculture activity;
577	D. Aquaculture shall not result in impacts to water quality and existing aquatic habitat,
578	and to the ecological functions identified in the shoreline inventory and characterization report;

579	E. Floating aquaculture facilities shall not be located:
580	1. Over eelgrass, kelp or other macroalgae; or
581	2. Over documented spawning habitat.
582	F. The facility shall be sited in areas of adequate tidal variation to prevent or minimize
583	impacts on water quality and sediment.
584	G. Cutting, tilling or otherwise disturbing native vegetation is not allowed.
585	H. The aesthetic impacts of the aquacultural activities shall be mitigated to the maximum
586	extent practical.
587	I. Siting of aquaculture facilities shall consider impacts on public access to the water and
588	shall maintain existing access or include new public assess to the maximum extent practical.
589	J. Within the Maury Island Aquatic Reserve, the following conditions apply:
590	1. Net pens are not allowed within the Inner Quartermaster Harbor; and
591	2. Herring pens are not permitted in the Outer Quartermaster Harbor or along the
592	Maury Island eastern shore during periods of herring spawning in January through mid-April.
593	NEW SECTION. SECTION 33. There is hereby added a new section in the new chapter
594	established in section X of this ordinance to read as follows:
595	Interpretation of shoreline modification table. The shoreline modification table in
596	section X of this ordinance determines whether a specific shoreline modification is allowed
597	within each of the shoreline environments. The shoreline environment is located on the vertical
598	column and the specific use is located on the horizontal row of the table. The table should be
599	interpreted as follows:
600	A. If the cell is blank in the box at the intersection of the column and the row, the

modification is not allowed in that shoreline environment.

В	3. If the letter "P" appears in the box at the intersection	of the column and the row, the
modifica	ation may be allowed within the shoreline environment,	and only if the underlying
zoning al	llows the modification.	

- C. If the letter "C" appears in the box at the intersection of the column and the row, the modification may be allowed within the shoreline environment subject to the shoreline conditional use review procedures specified in section X of this ordinance, and only if the underlying zoning allows the modification.
- D. If a number appears in the box at the intersection of the column and the row, the modification may be allowed subject to the appropriate review process indicated above, the specific development conditions indicated with the corresponding number immediately following the table, and only if the underlying zoning allows the modification.
- E. If more than one letter-number combination appears in the box at the intersection of the column and the row, the modification is allowed within that shoreline environment subject to different sets of limitations or conditions depending on the review process indicated by the letter, the specific development conditions indicated in the development condition with the corresponding number immediately following the table, and only if the underlying zoning allows the modification.
- <u>NEW SECTION. SECTION 34.</u> There is hereby added a new section in the new chapter established in section X of this ordinance to read as follows:
- Shoreline modifications.
- A. Shoreline modifications.

KEY	H I G H I N T E N S I T Y	R E S I D E N T I A L	R U R A L	C O N S E R V A N C	R E S O U R C E	F O R E S T R Y	N A T U R A L	A Q U A T I C
Modifications								
Shoreline protection/bulkheads, except flood protection facilities	P1	P1	P1	P1	P1	C1	C1	
Flood protection facilities	P2	P2	P2	P2	P2	P2	P2	P2
Breakwaters, jetties, groins and weirs								C3
Excavation, dredging and filling	P4	P4	P4	P4	P4	P4	P4	C4
Vegetation removal	P5	P5	P5	P5	P5	P5	P5	P5

B. Development conditions.

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- 1. Shoreline stabilization, including bulkheads, but not including flood protection facilities, must meet the standards in section X of this ordinance.
- 2. Flood protection facilities must be consistent with the standards in K.C.C. chapter 21A.24, the King County Flood Hazard Management Plan, the King County Guidelines for Bank Stabilization Projects and the Washington State Integrated Streambank Protection Guidelines.
- 3. Breakwaters, jetties and weirs re only allowed where necessary to support water dependent uses, public access, approved shoreline stabilization, or other public uses, as determined by the director. Groins are only allowed to protect or restore shoreline biological functions or processes, or as part of a community or public beach management program addressing an entire drift section or reach, and only if no alternative is feasible. A shoreline conditional use permit shall not be required for in-water structures installed for habitat

635	restoration or flood risk reduction projects sponsored by a public agency. The mitigation
636	sequencing of K.C.C. 21A.24.125 must be followed prior to approval of a breakwater, jetty,
637	groin or weir.
638	4. Excavation, dredging and filling is subject to the standards in section X of this
639	ordinance.
640	5. Vegetation removal shall be consistent with the standards in K.C.C. chapter 21A.24
641	except vegetation removal is not allowed in the natural environment except for the removal of
642	noxious and invasive vegetation using hand equipment.
643	SECTION 35. K.C.C. 25.16.180, as amended by this ordinance, is hereby recodified as a
644	new section in the new chapter established in section X of this ordinance.
645	SECTION 36. Ordinance 3688, Section 413, as amended, and K.C.C. 25.16.180, are
646	each hereby amended to read as follows:
647	Shoreline protection and bulkheads. Shoreline protection may be permitted ((in the
648	urban environment)) subject to the standards in this chapter, provided:
649	A. Shoreline protection to replace existing shoreline protection shall be placed along the

A. Shoreline protection to replace existing shoreline protection shall be placed along the same alignment as the shoreline protection it is replacing, or landward of the existing shoreline protection, but may be placed waterward directly abutting the old structure only in cases where removal of the old structure would result in ((construction problems)) greater impact on ecological functions. In critical saltwater habitats, existing shoreline protection shall not be allowed to be replaced if the existing shoreline protection is resulting in the loss of ecological functions;

B. On lots where the abutting lots on both sides have legally established bulkheads, a <u>new</u> bulkhead may be installed no further waterward, as measured at an elevation two feet above the current ordinary high water mark, than the bulkheads on the abutting lots, provided that the

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horizontal distance between existing bulkheads on adjoining lots does not exceed one-hundred feet. The ((manager)) director may, upon review, permit a bulkhead to connect two directly adjoining bulkheads, for a distance up to one hundred fifty feet. In making such a determination the manager shall consider the amount of inter-tidal land((/-)) or water bottom to be covered, the existence of fish or shellfish resources ((thereon)), and whether the proposed use or structure could be accommodated by other configurations of bulkhead ((which)) that would result in less loss of shoreland, tideland, or water bottom;

C. ((In)) An applicant must demonstrate the following in order ((for a proposed bulkhead)) to qualify for the RCW 90.58.030(3) (e) (((iii))) (ii) exemption from the shoreline substantial development permit requirements for a proposed bulkhead and to insure that ((such)) the bulkhead((s)) will be consistent with ((this program)) the King County shoreline master program as required by RCW 90.58.141(1), ((the Building and Land Development Division shall review the proposed design as it relates to local physical conditions and the King County shoreline master program and must find that)):

- 1. Erosion from waves or currents is imminently threatening a legally established ((residence)) single detached dwelling unit or one or more substantial accessory structures, and
- 2. The proposed bulkhead is more consistent with the King County shoreline master program in protecting the site and adjoining shorelines than feasible, non-structural alternatives such as slope drainage systems, vegetative growth stabilization, gravel berms and beach nourishment, are not feasible or will not adequately protect a legally established residence or substantial accessory structure, and
- 3. The proposed bulkhead is located landward of the ordinary high water mark or it connects to adjacent, legally established bulkheads as in subsection B. above, and

681	4. The maximum height of the proposed bulkhead is no more than one foot above the
682	elevation of extreme high water on tidal waters as determined by the National Ocean Survey
683	published by the National Oceanic and Atmospheric Administration or four feet in height on lakes;
684	D. Shoreline protection shall not be considered an outright permitted use and shall be
685	permitted only when it has been demonstrated that shoreline protection is necessary for the
686	protection of existing legally established structures and public improvements or the preservation of
687	((important)) agricultural lands as designated by the ((Office of Agriculture)) King County
688	Comprehensive Plan. Shoreline stabilization must avoid to the maximum extent practical, feeder
689	bluffs, salmonid and forage habitat and eelgrass beds and when allowed, must be designed to
690	have the least impact on these resources.
691	E. Shoreline protection shall not have adverse impact on the property of others.
692	F. Shoreline protection shall not be used to create new lands((, except that groins may be
693	used to create a public Class I beach if they comply with all other conditions of this section)).
694	G. Shoreline protection shall not ((significantly)) interfere with ((normal)) surface
695	((and/))or subsurface drainage into the water body.
696	H. Automobile bodies or other junk or waste material which may release undesirable
697	material shall not be used for shoreline protection.
698	I. Shoreline protection shall be designed so as not to constitute a hazard to navigation and
699	to not substantially interfere with visual access to the water.
700	J. Shoreline protection shall be designed so as not to create a need for shoreline protection
701	elsewhere.
702	K. ((Bulkheads on Class I beaches shall be located no farther waterward than the bluff or

bank line;

704	L. Bulkheads must be approved by the Washington State Department of Fisheries;
705	M. Bulkheads shall be constructed using an approved filter cloth or other suitable means to
706	allow passage of surface and groundwater without internal erosion of fine material;
707	N. Groins are permitted only as part of a professionally designed community or public
708	beach management program.)) Shoreline protection shall comply with the Washington State
709	Integrated Streambank Protection Guidelines and shall be designed to allow for appropriate public
710	access to the shoreline. A shoreline conditional use permit shall be required for shoreline
711	stabilization in the forestry and natural environments.
712	L. The department shall provide a notice to applicants for new development on Vashon
713	and Maury Island that their development may be impacted by sea level rise and shall require the
714	development to be setback sufficient distance that shoreline protection is not needed.
715	SECTION 37. K.C.C. 25.16.190, as amended by this ordinance, is hereby recodified as a
716	new section in the new chapter established in section X of this ordinance.
717	SECTION 38. Ordinance 3688, Section 414, as amended, and K.C.C. 25.16.190, are
718	each hereby amended to read as follows:
719	Excavation, dredging and filling. Excavation, dredging and filling may be permitted ((in
720	the urban environment, only as part of an approved overall development plan not as an
721	independent activity provided)) as follows:
722	A. Any fill or excavation ((regardless of size,)) landward of the ordinary high water mark
723	shall be subject to the provisions of K.C.C. <u>chapter 16.82((.100))</u> and K.C.C. <u>chapter 21A.24((;)).</u>
724	B. ((Landfill)) Fill may be permitted below the ordinary high water mark only:
725	1. when necessary ((for the operation of)) to support a water dependent ((or water
726	$\frac{\text{related}}{\text{related}}$ )) use(( $\frac{1}{2}$ ));

727	2. to provide for public access;
728	$\underline{3}$ . (( $\Theta$ <b>r</b> )) when necessary to mitigate conditions (( $\underline{\text{which}}$ )) $\underline{\text{that}}$ endanger public safety;
729	4. to allow for cleanup and disposal of contaminated sediments as part of an interagency
730	environmental cleanup plan;
731	5. to allow for the disposal of dredged material considered suitable under, and conducted
732	in accordance with, the dredged material management program of the Washington Department of
733	Natural Resources;
734	6. for expansion or alteration of transportation or utility facilities of statewide significance
735	currently located on the shoreline and then only upon demonstration that alternatives to fill are not
736	feasible; or
737	7. as part of mitigation actions, environmental restoration projects, beach nourishment,
738	habitat enhancement projects and flood risk reduction projects.
739	C. A shoreline conditional use permit shall be required for fill or excavation below the
740	ordinary high water mark except for the actions in subsection B.7. above.
741	$((C))\underline{D}$ . $((\underline{Landfill}))$ $\underline{Fill}$ or excavations shall be permitted only when technical information
742	demonstrates water circulation, littoral drift, aquatic life and water quality will not be substantially
743	impaired((;)).
744	((D. Landfill or disposal of dredged material shall be prohibited within the floodway;
745	E. Wetlands such as marshes, swamps, and bogs shall not be disturbed or altered through
746	excavation, filling, dredging, or disposal of dredged material unless the manager determines that
747	either:

748	1. The wetland does not serve any of the valuable functions of wetlands identified in
749	K.C.C. 20.12.080 and U.S. Army Corps of Engineers 33 CFR 320.4(b), including but not limited
750	to wildlife habitat and natural drainage functions, or
751	2. The proposed development would preserve or enhance the wildlife habitat, natural
752	drainage, and/or other valuable functions of wetlands as discussed in K.C.C. 20.12.080 or U.S.
753	Army Corps of Engineers 33 CFR 320.4(b) and would be consistent with the purposes of this Title;
754	F. Class I beaches shall not be covered by landfill except for approved beach feeding
755	<del>programs;</del>
756	G. Excavations on beaches shall include precautions to prevent the migration of fine grain
757	sediments, disturbed by the excavation, onto adjacent beach areas and excavations on beaches shall
758	be backfilled promptly using material of similar composition and similar or more coarse grain size;
759	H. No refuse disposal sites, solid waste disposal sites, or sanitary fills of putrescible or
760	non-putrescible material shall be permitted within the shorelines of the state;))
761	$((I))\underline{E}$ . $((Excavation or dredging))$ <u>Dredging and Dredged material disposal</u> below the
762	ordinary high water mark shall be permitted only:
763	1. When necessary for the operation of a water dependent ((or water related)) use((, or));
764	2. When necessary to mitigate conditions ((which)) that endanger public safety or
765	fisheries resources(( <del>, or</del> ));
766	3. As part of and necessary to roadside or agricultural ditch maintenance that is
767	performed consistent with best management practices promulgated through administrative rules
768	pursuant to the ((sensitive)) critical areas provisions of K.C.C. chapter 21A.24 and if:

769	a. the maintenance does not involve any expansion of the ditch beyond its previously
770	excavated size. This limitation shall not restrict the county's ability to require mitigation, pursuant
771	to K.C.C. chapter 21A.24, or other applicable laws;
772	b. the ditch was not constructed or created in violation of law;
773	c. the maintenance is accomplished with the least amount of disturbance to the stream or
774	ditch as possible;
775	d. the maintenance occurs during the summer low flow period and is timed to avoid
776	disturbance to the stream or ditch during periods critical to salmonids; and
777	e. the maintenance complies with standards designed to protect salmonids and salmonid
778	habitat, consistent with K.C.C. chapter 21A.24; provided, that this paragraph shall not be construed
779	to permit the mining or quarrying of any substance below the ordinary high water mark;
780	4. For establishing, maintaining, expanding, relocating or reconfiguring navigation
781	channels and basins when necessary to assure safe and efficient accommodation of existing
782	navigation uses when:
783	a. significant ecological impacts are minimized;
784	b. mitigation is provided;
785	c. maintained to the existing authorized location, depth and width; and
786	5. For restoration projects when;
787	a. the site where the fill is placed is located waterward of the ordinary high water mark;
788	<u>and</u>
789	b. the project is associated with a habitat project under the Model Toxics Control Act or
790	the Comprehensive Environmental Response, Compensation, and Liability Act, or
791	c. any habitat enhancement or restoration project; and

792	6. For flood risk reduction projects conducted in accordance with Policy RCM-3 of the
793	King County Flood Hazard Management Plan.
794	F. Dredging is not allowed waterward of the ordinary high water mark for the primary
795	purpose of obtaining fill material unless:
796	1. Removal of sand and gravel will not adversely affect the natural processes of gravel
797	transportation for the river system as a whole;
798	2. There is no significant impact on habitat for threatened or endangered species or result
799	in a net loss of ecological function; and
800	3. Approved under a shoreline conditional use permit, or
801	4. Part of a habitat restoration project
802	$((J))\underline{G}$ . Disposal of dredged material shall be done only in approved deep water disposal
803	sites or approved ((contain)) upland disposal sites and is not allowed within wetlands, the 100-year
804	floodplain or channel migration zones((;)).
805	$((K))\underline{H}$ . Stockpiling of dredged material in or under water is prohibited $((\cdot;))$ .
806	((L. Maintenance dredging not requiring a shoreline permit(s) shall conform to the
807	requirements of this section;
808	M. Dredging shall be timed so that it does not interfere with aquatic life;
809	N. The county may impose reasonable conditions on dredging or disposal operations
810	including but not limited to working seasons and provisions of buffer strips, including retention or
811	replacement of existing vegetation, dikes, and settling basins to protect the public safety and shore
812	users' lawful interests from unnecessary adverse impact;))
813	$((\Theta))\underline{I}$ . In order to insure that operations involving dredged material disposal and
814	maintenance dredging are consistent with ((this program)) the King County shoreline master

program as required by RCW 90.58.140(1), no dredging may commence ((\(\text{on}\))) in any shoreline environment without the responsible person having first obtained either a substantial development permit or a statement of exemption. ((\(\frac{1}{2}\) PROVIDED, that no)) \(\text{A}\) statement of exemption or shoreline permit is not required for emergency dredging needed to protect property from imminent damage by the elements ((\(\frac{1}{2}\))).

- P. Operation and maintenance of any existing system of ditches, canals, or drains, or construction of irrigation reservoirs, for agricultural purposes are exempt from the shoreline permit requirement.
- NEW SECTION. SECTION 39. There is hereby added a new section in the new chapter established in section X of this ordinance to read as follows:

Interpretation of shoreline density and dimensions table. The shoreline density and dimensions table in section X of this ordinance establishes the shoreline standards within each of the shoreline environments. The shoreline environment is located on the vertical column and the density and dimensions standard is located on the horizontal row of the table. The table should be interpreted as follows:

- A. If the cell is blank in the box at the intersection of the column and the row, the standards are the same as for the underlying zoning.
- B. If the cell has a number in the box at the intersection of the column and the row, that number is the density or dimension standard for that shoreline environment.
- C. If the cell has a parenthetical number in the box at the intersection of the column and the row, that parenthetical number identifies specific conditions immediately following the table that are related to the density and dimension standard for that environment.

<u>NEW SECTION. SECTION 40.</u> There is hereby added a new section in the new chapter established in section X of this ordinance to read as follows:

## Shoreline density and dimensions.

The density and dimensions enumerated in this section apply to any lot that has buildable area within the shoreline jurisdiction. Buildable area means that the area of the lot, exclusive of any setbacks upon which a structure may be constructed. If there is a conflict between the density and dimension standards in this section and K.C.C. chapter 21A.12, the more restrictive shall apply.

# A. Shoreline density and dimensions.

	H I G H I N T E N S I T Y	R E S I D E N T I A L	R U R A L	C O N S E R V A N C	R E S O U R C E	F O R E S T R Y	N A T U R A L	A Q U A T I C
Standards								
Base height	35 feet (1)	35 feet (1)	35 feet (1)	35 feet (1)	35 feet (1)	35 feet (1)	30 feet (1)	35 feet (1)
Minimum lot area			5 acres (2)	5 acres (2)	10 acres	80 acres	80 acres	
Minimum lot width		50 feet	100 feet	100 feet	150 feet	150 feet	330 feet	
Impervious surface				10% max (3)		10% max (3)	10% max (3)	
Residential accessory building footprint		150 square feet	150 square feet (4)	150 square feet (4)	150 square feet (4)	150 square feet	150 square feet	

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847	B. Development conditions.
848	1. This height can be exceeded consistent with the base height for the zone for:
849	a. agricultural buildings;
850	b. water-dependent uses and water-related uses, only if the view of substantial number
851	of residences will not be obstructed; and
852	c. light rail transit support structures, but no more than is reasonably necessary to
853	address the engineering, operational, environmental issues at the location of the structure.
854	2. The minimum lot areas may be reduced as follows:
855	a. to no less than 10,000 square feet or the minimum lot areas for the zone, which ever
856	is greater, through lot averaging; and
857	b. to no less than 8,000 square feet, or the minimum lot areas for the zone, whichever
858	is greater, through cluster development as provided in K.C.C. chapter 21A.14 when public access
859	is provided.
860	3. The director may allow additional impervious surface for public parks, public trails,
861	public transportation and utility facilities.
862	4. May be exceeded for agricultural structures.
863	NEW SECTION. SECTION 41. There is hereby added a new section in the new chapter
864	established in section X of this ordinance to read as follows:
865	Lake Sammamish. Development proposals along Lake Sammamish shall assure that
866	structures are placed at or above thirty-two and one-half feet mean sea level, National Geodetic
867	Datum (NGVD) of 1929.
868	SECTION 42. K.C.C. 25.16.150, as amended by this ordinance, is hereby recodified as a
869	new section in the new chapter established in section X of this ordinance.

870	SECTION X. Ordinance 3688, Section 410, as amended, and K.C.C. 25.16.150 are each
871	hereby amended to read as follows:
872	Subdivisions. A. Any existing lot that does not comply with the density and dimensions
873	standards of K.C.C. <u>chapter 21A.12 or section X of this ordinance</u> and located wholly or partially
874	within the shorelines of the state shall be subject to the following provisions:
875	1. If the adjoining property is not under the same ownership as such lot, then the lot shall
876	be considered a separate building site.
877	2. If the adjoining property is under the same ownership as such lot, then the lot shall not
878	be considered a separate building site until the lot is combined with adjoining property under the
879	same ownership in such a way as to comply with the density and dimensions standards of K.C.C.
880	<u>chapter</u> 21A.12.
881	B. Submerged land within the boundaries of any waterfront parcel shall not be used to
882	compute lot area, lot dimensions, yards, ((open)) recreation space or other similar required
883	conditions of land subdivision or development, except, where specifically authorized by ordinance,
884	such lands may be used in area computations as an incentive to encourage common open space
885	waterfront areas.
886	C. All newly created lots wholly or partially within the shoreline shall be of uniform size
887	and dimension, whenever possible.
888	D. Subdivision of more than four lots shall provide public access to the shoreline in
889	conformance with the standards in section X of this ordinance.
890	E. Subdivisions should be designed to locate structures outside the shoreline jurisdiction
891	whenever feasible. When lots are located within the shoreline, the size and shape of the lots should
892	allow for the construction of residential units that do not require shoreline stabilization.

NEW SECTION. SECTION 43.	There is hereby added a new section in the new chapter
established in section X of this ordinance	e to read as follows:

**Archaeological, historic and cultural sites**. Development within shoreline environments shall protect archaeological, historic and cultural sites as follows:

A. Known Historic, Cultural or Archaeological Sites:

- 1. Development proposals on properties within five hundred feet of a site known to contain historic, cultural or archaeological resources shall include a cultural resource site assessment. The site assessment shall be conducted by a professional archaeologist or historic preservation professional, as applicable, to determine the presence of historic or significant archaeological resources.
- 2. If the cultural resource site assessment identifies the presence of historic or significant archaeological resources, a cultural resource management plan shall be prepared by a professional archaeologist or historic preservation professional, as applicable. The professional archaeologist or historic preservation professional shall solicit comments from the Washington State Department of Archaeology and Historic Preservation and any affected tribes. Comments received shall be incorporated into the conclusions and recommended conditions of the cultural resource management plan to the maximum extent practical. The cultural resource management plan shall contain the following elements:
  - a. the purpose of the project;
  - b. a site plan for proposed on-site development;
- c. depth and location of all ground disturbing activities including, but not limited to, utilities, driveways, clearing and grading;
- d. an examination of project on-site design alternatives;

916	e. an explanation of why the proposed activity requires a location on, or access across
917	or through, an historic or significant archaeological resource;
918	f. a description of the historic or archaeological resources affected by the proposal;
919	g. an assessment of the historic or archaeological resource and an analysis of the
920	potential adverse impacts as a result of the activity;
921	h. an analysis of how these impacts have been avoided; or where avoidance is not
922	possible, how these impacts have been mitigated or minimized; and
923	i. a recommendation of appropriate mitigation measures.
924	3. Mitigation measures may include, but are not limited to, the following:
925	a. recording the site with the State Department of Archaeology and Historic
926	Preservation, or listing the site in the National Register of Historic Places, Washington Herritage
927	Register, as applicable, or any locally developed historic registry formally adopted by the King
928	County Council;
929	b. preservation in place;
930	c. reinterment in the case of grave sites;
931	d. covering an archaeological site with a nonstructural surface to discourage pilferage;
932	e. excavation and recovery of archaeological resources;
933	f. inventorying prior to covering of archaeological resources with structures or
934	development; or
935	g. monitoring of construction excavation.
936	4. The recommendations and conclusions of the cultural resource management plan
937	shall be used to assist the director in making final administrative decisions concerning the
938	presence and extent of historic or archaeological resources and appropriate mitigating measures.

The director shall consult with the Washington State Department of Archaeology and Historic Preservation, and affected tribes prior to approval of the cultural resource management plan.

- 5. The director may reject or request revision of the conclusions reached in a cultural resources management plan when the director can demonstrate that the assessment is inaccurate or does not fully address the historic or archaeological resource management concerns involved.
- 6. Within fifteen days of receipt of a complete development permit application in an area of known historic or archaeological resources, the department shall notify and request a recommendation from appropriate agencies such as the Washington State Department of Archaeology and Historic Preservation and any affected tribes. Recommendations of such agencies and other affected persons shall be duly considered and adhered to whenever possible and reasonable. Notification shall include the following information:
  - a. the date of complete application, and the date of the notice of application;
  - b. the date, time, place of the public hearing, if applicable;
- c. a site map including the street address, tax parcel number, township, range, and section of the development proposal;
- d. a description of the proposed project action and a list of the project permits included in the application, and, if applicable, a list of any studies requested by the department;
- e. the identification of other permits not included in the application to the extent known by the department;
- f. the identification of existing environmental documents that evaluate the proposed project and, if not otherwise stated on the document providing notice of application, the location where the application and any studies can be reviewed;
  - g. any other information determined appropriate by the department;

h. a statement indicating those development regulations that will be used for project mitigation or a determination of consistency if they have been identified at the time of notice;

- i. a statement of the limits of the comment period, the right of each agency to comment on the application within a fifteen-day time period, receive notice of and participate in any hearings, request a copy of the decision once made, and to appeal a decision when allowed by law. In addition, the statement shall indicate that any agency wishing to receive personal notice of any hearings must notify the hearing examiner's office within fifteen days of the date of the notice of application.
- 6. In granting shoreline permits or shoreline exemptions, the department may attach conditions to provide sufficient time or conditions for consultation with the Washington State Department of Archaeology and Historic Preservation and any affected tribes, and to assure that historic or archaeological resources are properly protected, or for appropriate agencies to contact property owners regarding purchase or other long-term arrangements. Provision for the protection and preservation of historic or archaeological sites shall be incorporated to the maximum extent practical.

### B. Inadvertent Discovery

- 1. Whenever historic, cultural or archaeological sites or artifacts of potential significance are discovered in the process of development on shorelines, work on that portion of the development site shall be stopped immediately and the find reported as soon as possible to the Administrator.
- 2. The director shall then notify the Washington State Department of Archaeology and Historic Preservation, any affected tribes and other appropriate agencies and shall require that an immediate site assessment be conducted by a professional archaeologist or historic preservation

professional, as applicable, pursuant to subsection A.1. of this section to determine the significance of the discovery and the extent of damage to the resource. The site assessment shall be distributed to the Washington State Department of Archaeology and Historic Preservation, and any affected tribes for a fifteen-day review period or, in the case of inadvertent discovery of human remains, a thirty-day review period to determine the signifigance of the discovery. If the site has been determined not to be significant by the above listed agencies or governments, or if the above listed agencies or governments have failed to respond within the applicable review period following receipt of the site assessment, such stopped work may resume.

3. Upon receipt of a positive determination of a site's significance, the administrator may invoke the provisions of Section A.2 through A.6. above if such action is reasonable and necessary to implement related program objectives.

#### C. Public Access

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- 1. If a private or publicly owned building or structure of historic significance is identified, public access shall be encouraged as appropriate for purposes of public education; provided that:
- a. the type or level of public access is consistent with the long term protection of both historic resource values and shoreline ecological functions; and
- b. an access management plan is developed in accordance with site- and resourcespecific conditions in consultation with the Washington State Department of Archaeology and Historic Preservation, any affected tribes or other agencies, as appropriate, to address the following:
  - (1) hours of operation;
- 1007 (2) interpretive or directional signage;

1008	(3) lighting;
1009	(4) pedestrian access; or
1010	(5) traffic and parking.
1011	2. For archaeological and cultural resource sites, the Washington State Department of
1012	Archaeology and Historic Preservation, any affected tribes or other agencies, as appropriate,
1013	shall be in agreement prior to providing public access to a site. An access and resource
1014	management plan shall be developed in consultation with the Washington State Department of
1015	Archaeology and Historic Preservation, the affected tribe.
1016	NEW SECTION. SECTION 44. There is hereby added a new section in the new chapter
1017	established in section X of this ordinance to read as follows:
1018	Parking standards. Parking facilities except parking facilities associated with single
1019	detached dwelling units and agricultural development shall meet the following standards:
1020	1. Parking areas serving a water related, water enjoyment or a nonwater-oriented use
1021	must be located beneath or upland of the development which the parking area serves, except for
1022	utility facilities;
1023	2. The design of parking facilities must use low-impact designs, such as porous
1024	concrete and vegetated swales; and
1025	3. Parking must be set back one hundred feet from the ordinary high water mark in the
1026	conservancy environment; and
1027	4. Parking must be set back two hundred feet from the ordinary high water mark in the
1028	natural environment.
1029	SECTION 45. K.C.C. 25.16.160, as amended by this ordinance, is hereby recodified as a

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new section in the new chapter established in section X of this ordinance.

1031	SECTION 46. Ordinance 3688, Section 411, and K.C.C. 25.16.160, are each hereby
1032	amended to read as follows:
1033	Utilities. Utility facilities may be permitted ((in the urban environment)) subject to the
1034	general requirements ((section (Section 25.16.030))) of this ((ehapter)) title, provided:
1035	A. Utility and transmission facilities shall, to the maximum extent practical:
1036	1. Avoid disturbance of unique and fragile areas;
1037	2. Avoid disturbance of wildlife spawning, nesting and rearing areas; and
1038	3. Overhead utility facilities shall not be permitted in public parks, monuments, scenic
1039	recreation or historic areas.
1040	B. Utility distribution and transmission facilities shall be designed so as to:
1041	1. Minimize visual impact;
1042	2. Harmonize with or enhance the surroundings;
1043	3. Not create a need for shoreline protection;
1044	4. Utilize to the ((greatest extent possible)) maximum extent practical natural screening;
1045	5. Be located outside the shoreline environments where feasible; and
1046	6. Be located within existing rights of way and utility corridors where feasible.
1047	C. The construction and maintenance of utility facilities shall be done in such a way so as
1048	to:
1049	1. Maximize the preservation of natural beauty and the conservation of resources;
1050	2. Minimize scarring of the landscape;
1051	3. Minimize siltation and erosion;
1052	4. Protect trees, shrubs, grasses, natural features and topsoil from drainage; and
1053	5. Avoid disruption of critical aquatic and wildlife stages.

1054	D. Rehabilitation of areas disturbed by the construction ((and/))or maintenance of utility
1055	facilities shall:
1056	1. Be accomplished as rapidly as possible to minimize soil erosion and to maintain plant
1057	and wildlife habitats;
1058	2. Utilize plantings compatible with the native vegetation.
1059	E. Solid waste transfer stations shall not be permitted within the shorelines of the state.
1060	F. Utilities that are classified as regional land uses under K.C.C. 21A.08.100 shall require
1061	a shoreline conditional use permit.
1062	SECTION 47. K.C.C. 25.16.080, as amended by this ordinance, is hereby recodified as a
1063	new section in the new chapter established in section X of this ordinance.
1064	SECTION 48. Ordinance 3688, Section 408, and K.C.C. 25.16.080, are each hereby
1065	amended to read as follows:
1066	<b>Signs.</b> Signs may be permitted ((in the urban environment)) subject to the provisions ((of
1067	the underlying zoning)) in K.C.C. chapter 21A.20, provided:
1068	A. ((No sign which is not constructed parallel to and flush against the side of a building
1069	shall be permitted which is more than seventy two inches in height as measured from the average
1070	<del>grade level.</del>
1071	B. Signs painted upon or constructed parallel to and flush against the side of a building
1072	shall not extend beyond the wall or above the roof line against which they are constructed.
1073	C. Signs shall be stationary, nonblinking and nonrevolving.
1074	D. Signs shall have no auxiliary projections or attachments.
1075	E. Signs shall not be erected nor maintained upon trees, or drawn or painted upon rocks or
1076	other natural features.

1077	F. Artificial lighting of signs shall be directed away from adjacent properties and the
1078	water.))
1079	((G.)) Signs waterward of the ordinary high water mark shall be permitted only to the
1080	extent necessary for the operation of a permitted overwater development ((provided n)). No such
1081	sign shall be larger than five square feet.
1082	B. In the rural environment, signs may not exceed fifty square feet.
1083	C. In the conservancy environment, signs are not allowed except for:
1084	1. Signs of not more than twenty-five square feet within public parks or trails; and
1085	2. Signs permitted under K.C.C. chapter 21A.20 for single detached dwelling units and
1086	agricultural uses.
1087	D. In the resource and natural environments, signs are not allowed except for:
1088	1. Signs of not more than twenty-five square feet within public parks or trails; and
1089	2. Signs permitted under K.C.C. chapter 21A.20 for single detached dwelling units.
1090	SECTION 49. Ordinance 11622, Section 1, and K.C.C. 7.02.010 are each hereby
1091	amended to read as follows:
1092	Relationship to growth management act. Ordinance 11622 and K.C.C. Titles 7 (Parks
1093	and Recreation)( $(\frac{1}{2}$ )) and 23 (Enforcement)( $(\frac{1}{2}$ (Shorelines))) are adopted as development
1094	regulations pursuant to RCW 36.70A (Growth Management Act).
1095	SECTION 50. Ordinance 11622, Section 1, and K.C.C. 23.02.020 are each hereby
1096	amended to read as follows:
1097	<b>Relationship to growth management</b> ((plan))act. Ordinance 11622 and K.C.C. Titles 7
1098	(Parks and Recreation)((,)) and 23 (Enforcement)((, and 25 (Shorelines))) are adopted as
1099	development regulations pursuant to chapter 36.70A RCW (Growth Management Act).

SECTION 51. K.C.	C. 25.32.010, as amended by	y this ordinance,	is recodified	as a new
section in the new chapter e	stablished in section X of th	nis ordinance.		

SECTION 52. Ordinance 3688, Section 801, and K.C.C. 25.32.010 are each hereby amended to read as follows:

### Substantial development - permit required - statement of exemption.

- A. No development shall be undertaken by any person on the shorelines of the state unless such development is consistent with the policy of ((Section 2 of the Shoreline Management Act of 1971, and, after adoption and approval, the guidelines and regulations of the Washington State Department of Ecology)) RCW 90.58.020, chapter 173-26 WAC and the King County shoreline master program.
- B. ((No)) A substantial development permit shall be ((undertaken by any person on the shorelines of the state without first obtaining a substantial development permit from the director; provided, that such a permit shall not be required for the development excepted)) required for all proposed uses and developments of shorelines unless the proposal is specifically exempt from the definition of substantial development in RCW 90.58.030 ((and for developments)) and WAC 173-27-040 or is exempted by RCW 90.58.140(9) and (10).
- C. ((Any person claiming exception from the permit requirements of this chapter as a result of the exemptions described in subsection B. of this section may make an application to the director for such an exemption in the manner prescribed by the director. Development within the shorelines of the state which does not require a permit shall conform to the master program. Conditions requiring such conformance may be imposed prior to granting exemption from the permit requirement.)) A written statement of exemption shall be required for activities that are

1122	exempt from the substantial development permit requirement in subsection B of this section
1123	when:
1124	1. WAC 173-27-050 applies; or
1125	2. The activity will occur at or below the ordinary high water mark.
1126	D. Whether or not a written statement of exemption is required, all permits issued for
1127	development activities within the shoreline jurisdictional area shall include a record of review
1128	indicating compliance with the shoreline master program and regulations.
1129	E. Conditions of approval may be attached to the approval of substantial development
1130	permits, statement of exemptions or exempted developments as necessary to assure consistency
1131	of the project with the shoreline master program and regulations.
1132	(Ord. 3688 § 801, 1978).
1133	SECTION 53. K.C.C. 25.32.020, as amended by this ordinance, is recodified as a new
1134	section in the new chapter established in section X of this ordinance.
1135	SECTION 54. Ordinance 3688, Section 802, and K.C.C. 25.32.020are each hereby
1136	amended to read as follows:
1137	Permits - prerequisite to other permits. In the case of development subject to the
1138	permit requirements of this ((title)) chapter, King County shall not issue any other permit for
1139	such development until such time as approval has been granted pursuant to this ((title)) chapter.
1140	Any development subsequently authorized by King County shall be subject to the same terms
1141	and conditions which apply to the development authorized pursuant to this ((title)) chapter.
1142	(Ord. 3688 § 802, 1978).
1143	SECTION 55. K.C.C. 25.32.040, as amended by this ordinance, is recodified as a new
1144	section in K.C.C. chapter 21A.44.

1145	SECTION 56. Ordinance 3688, Section 804, as amended, and K.C.C. 25.32.040 are each
1146	hereby amended to read as follows:
1147	(( <del>Permits -</del> )) <u>Shoreline</u> variance.
1148	A. ((The director is authorized to grant a variance from the performance standards of this
1149	master program only under the conditions enumerated WAC 173-14-150 (Review Criteria for
1150	Variances).)) A shoreline variance shall be granted by the county from the bulk, dimensional or
1151	performance standards set forth in section X of this ordinance only if the applicant demonstrates
1152	<u>that:</u>
1153	1. The review criteria of WAC 173-27-170 has been met;
1154	2. The shoreline variance does not permit a use that is specifically prohibited in the
1155	environmental designation; and
1156	3. Views from nearby roads and public areas are protected.
1157	B. A variance from county zoning code requirements shall not be construed to mean a
1158	variance from shoreline master program use regulations and vice versa.
1159	C. ((Shoreline variances may not be used to permit a use that is specifically prohibited in
1160	an environment designation.
1161	<del>D.</del> )) The burden of proving that a proposed variance meets these conditions shall be on
1162	the applicant; absence of such proof shall be grounds for denial of the application.
1163	((E. The fee which shall accompany an application for a shoreline variance shall be as
1164	adopted by ordinance.)) (Ord. 5734 § 15, 1981: Ord. 3688 § 804, 1974).
1165	SECTION 57. K.C.C. 25.32.050, as amended by this ordinance, is recodified as a new
1166	section in K.C.C. chapter 21A.44.

1167	SECTION 58. Ordinance 3688, Section 805, and K.C.C. 25.32.050 are each hereby
1168	amended to read as follows:
1169	((Permits -)) Shoreline conditional use.
1170	A. ((The director is authorized to issue)) A shoreline conditional use ((permits)) shall be
1171	granted by the department for conditional uses identified in section X of this ordinance as
1172	shoreline conditional uses only ((under the following circumstances)) if the applicant
1173	demonstrates that:
1174	1. ((The development must be compatible with uses which are permitted within the
1175	master program environment in which the development is proposed.)) The review criteria of
1176	WAC 173-27-160 has been met; and
1177	2. ((The use will cause no unreasonable adverse effects on the shoreline or surrounding
1178	properties and uses.
1179	3.)) The use will promote or not interfere with public use of surface waters.
1180	((4. The development of the site will not be contrary to the policies of the master
1181	<del>program.</del> ))
1182	B. A shoreline conditional use may be granted by the department for uses not identified
1183	as conditional uses in section X of this ordinance only if the applicant demonstrates that:
1184	1. The criteria in subsection A of this section has been met;
1185	2. The use is not specifically prohibited in the shoreline classification;
1186	3. The use clearly requires specific site location on the shoreline not provided for under
1187	the master program; and
1188	4. Extraordinary circumstances preclude reasonable use of the property in a manner
1189	consistent with the use regulations of the new chapter created in section X of this ordinance.

accordance with K.C.C. 21A.32 (General Provisions-Nonconformance, Temporary Uses, and

1212	Re-Use of Facilities). (Ord. 12196 § 59, 1996: Ord. 11792 § 36, 1995: Ord. 5734 § 16, 1981:
1213	Ord. 3688 § 806, 1978).
1214	SECTION 61. Ordinance 13130, Section 3, and K.C.C. 21A.32.045 are each hereby
1215	amended to read as follows:
1216	Nonconformance - Re-establishment of discontinued nonconforming use, or
1217	damaged or destroyed nonconforming structure or site improvement. A nonconforming use
1218	which has been discontinued or a nonconforming structure or site improvement which has been
1219	damaged or destroyed, may be re-established or reconstructed if:
1220	A. The nonconforming use, structure, or site improvement which previously existed is
1221	not expanded;
1222	B. A new nonconformance is not created; ((and))
1223	C. The use has not been discontinued for more than twelve months prior to its re-
1224	establishment, or the nonconforming structure or site improvement is reconstructed pursuant to a
1225	complete permit application submitted to the department within twelve months of the occurrence
1226	of damage or destruction, and
1227	D. A nonconforming use, structure or site improvement located within the shoreline
1228	jurisdiction that is damaged or destroyed more than fifty percent of its fair market value at
1229	present or at the time of its destruction may be reconstructed only insofar as it is consistent with
1230	existing regulations. (Ord. 13130 § 3, 1998).
1231	SECTION 62. K.C.C. 25.32.100, as amended by this ordinance, is recodified as a new
1232	section in the new chapter established in section X of this ordinance.
1233	SECTION 63. Ordinance 3688, Section 810, and K.C.C. 25.32.100 are each hereby
1234	amended to read as follows:

1235	Appeals.
1236	A. Appeals from the final decision of the county with regard to shoreline management
1237	shall be governed solely by the provisions of RCW 90.58.180.
1238	B. The effective date of King County's decision shall be the date of filing with the
1239	Department of Ecology as defined in RCW 90.58.140.
1240	C. When a hearing and decision has occurred ((pursuant to Section 25.32.080)) and the
1241	examiner's recommendation with regard to disposition of a proposed development pursuant to
1242	Titles 20 and 21A of this code requires King County council action, the final decision of the
1243	county pursuant to this title shall be effective on the date of filing as defined in RCW 90.58.140
1244	for the purposes of appeal as provided in RCW 90.50.140. However, no development may occur
1245	until the King County council has taken final action on the examiner's recommendation required
1246	by Titles 20 and/or 21A of this code. (Ord. 12196 § 62, 1996: Ord. 3688 § 810, 1978).
1247	SECTION 64. A. Ordinance 3688, Section 102, and K.C.C. 25.04.020 are each hereby
1248	repealed.
1249	B. Ordinance 11611, Section 1, and K.C.C. 25.04.025 are each hereby repealed.
1250	C. Ordinance 3688, Section 106, and K.C.C. 25.04.060 are each hereby repealed:
1251	D. Ordinance 12196, Section 58, as amended, and K.C.C. 25.08.015 are each hereby
1252	repealed;
1253	E. Ordinance 3699, Section 203, and K.C.C. 25.08.040 are each hereby repealed;
1254	F. Ordinance 3688, Section 207, and K.C.C. 25.08.080 are each hereby repealed;
1255	G. Ordinance 3688, Section 210, and K.C.C. 25.08.110 are each hereby repealed.
1256	H. Ordinance 3688, Section 211, and K.C.C. 25.08.120 are each hereby repealed;
1257	I. Ordinance 3688, Section 212, and K.C.C. 25.08.130 are each hereby repealed;

1258	J. Ordinance 3688, Section 213, and K.C.C. 25.08.140 are each hereby repealed;
1259	K. Ordinance 13687, Section 1, as amended, and K.C.C. 25.08.150 are each hereby
1260	repealed;
1261	L. Ordinance 3688, Section 216, and K.C.C. 25.08.170 are each hereby repealed;
1262	M. Ordinance 3688, Section 223, and K.C.C. 25.08.240 are each hereby repealed;
1263	N. Ordinance 3688, Section 225, and K.C.C. 25.08.260 are each hereby repealed;
1264	O. Ordinance 3688, Section 227, and K.C.C. 25.08.280 are each hereby repealed;
1265	P. Ordinance 5734, Section 1, and K.C.C. 25.08.285 are each hereby repealed;
1266	Q. Ordinance 3688, Section 229, and K.C.C. 25.08.310 are each hereby repealed;
1267	R. Ordinance 3688, Section 230, and K.C.C. 25.08.320 are each hereby repealed;
1268	S. Ordinance 3688, Section 231, and K.C.C. 25.08.330 are each hereby repealed;
1269	T. Ordinance 3688, Section 232, and K.C.C. 25.08.340 are each hereby repealed;
1270	U. Ordinance 3688, Section 233, and K.C.C. 25.08.350 are each hereby repealed;
1271	V. Ordinance 3688, Section 235, and K.C.C. 25.08.360 are each hereby repealed;
1272	W. Ordinance 3688, Section 238, and K.C.C. 25.08.390 are each hereby repealed;
1273	X. Ordinance 3688, Section 239, and K.C.C. 25.08.410 are each hereby repealed;
1274	Y. Ordinance 3688, Section 240, and K.C.C. 25.08.420 are each hereby repealed;
1275	Z. Ordinance 3688, Section 243, and K.C.C. 25.08.450 are each hereby repealed;
1276	AA. Ordinance 3688, Section 252, and K.C.C. 25.08.500 are each hereby repealed;
1277	BB. Ordinance 3688, Section 245, and K.C.C. 25.08.540 are each hereby repealed;
1278	CC. Ordinance 3688, Section 253, and K.C.C. 25.08.550 are each hereby repealed;
1279	DD. Ordinance 3688, Section 254, and K.C.C. 25.08.560 are each hereby repealed;
1280	EE. Ordinance 5734, Section 1, and K.C.C. 25.08.565 are each hereby repealed;

1281	FF. Ordinance 3688, Section 256, and K.C.C. 25.08.580 are each hereby repealed;
1282	GG. Ordinance 12750, Section 1, and K.C.C. 25.08.604 are each hereby repealed;
1283	HH. Ordinance 3688, Section 259, and K.C.C. 25.08.610 are each hereby repealed;
1284	II. Ordinance 3688, Section 304, and K.C.C. 25.12.040 are each hereby repealed:
1285	JJ. Ordinance 3688, Section 409(5), as amended, and K.C.C. 25.16.130 are each hereby
1286	repealed.
1287	KK. Ordinance 3688, Section 409(6), as amended, and K.C.C. 25.16.140 are each hereby
1288	repealed.
1289	LL. Ordinance 3688, Section 404, and K.C.C. 25.16.040 are each hereby repealed.
1290	MM. Ordinance 3688, Section 808, and K.C.C. 25.32.080 are each hereby repealed.
1291	NN. Ordinance 3688, Section 809, and K.C.C. 25.32.090 are each hereby repealed.
1292	OO. Ordinance 3688, Section 811, as amended, and K.C.C. 25.32.110 are each hereby
1293	repealed.
1294	PP. Ordinance 3688, Section 812, as amended, and K.C.C. 25.32.120 are each hereby
1295	repealed.